FIG. 1

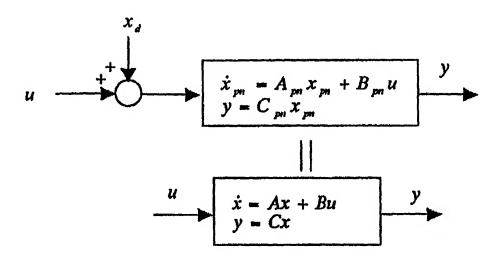


FIG. 2

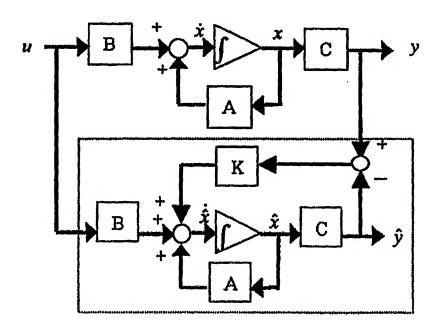


FIG.3

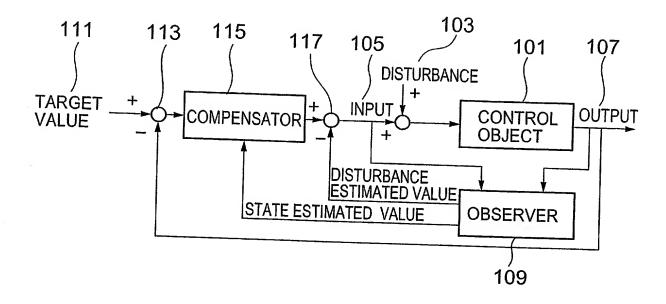


FIG.4

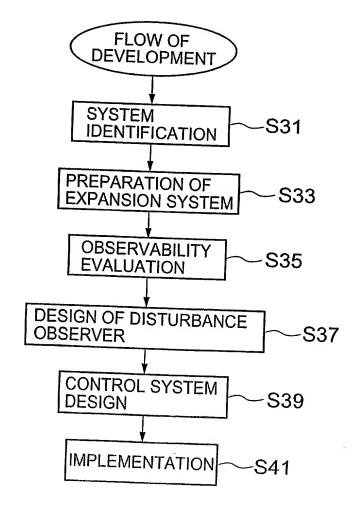
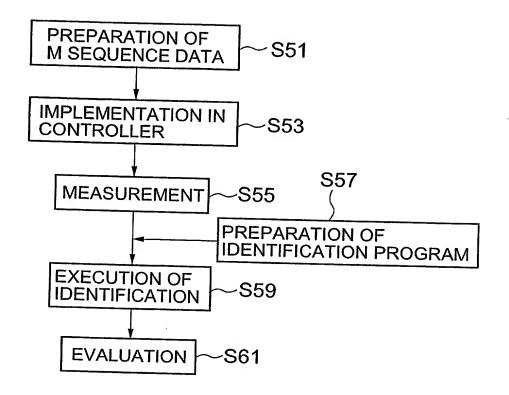
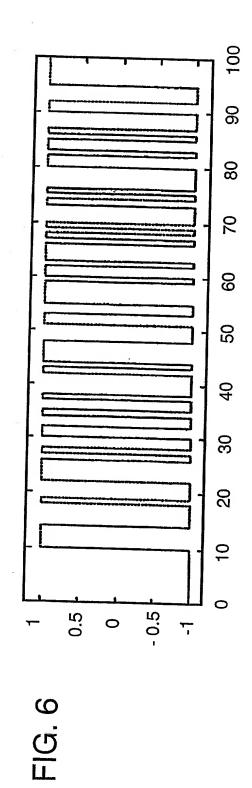


FIG.5

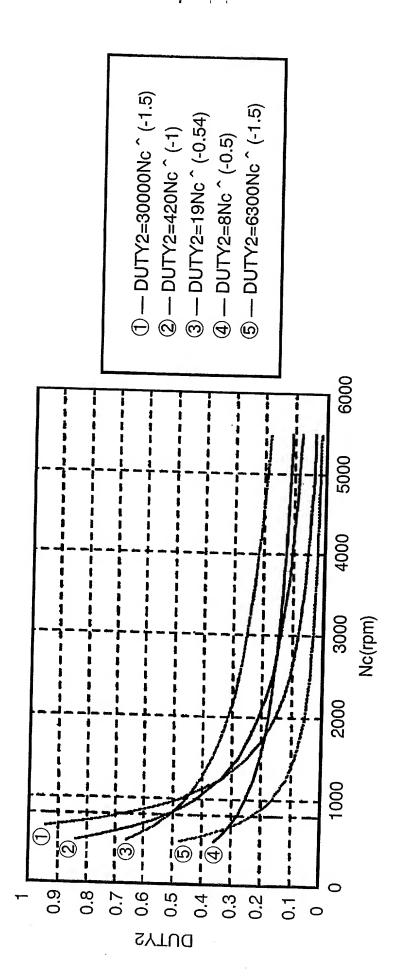




တ  $\infty$ / 

FIG. 7

FIG. 8



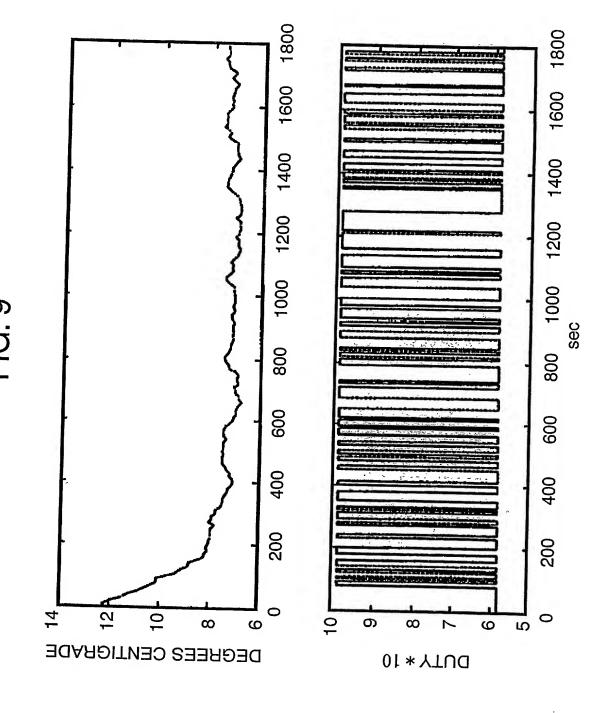
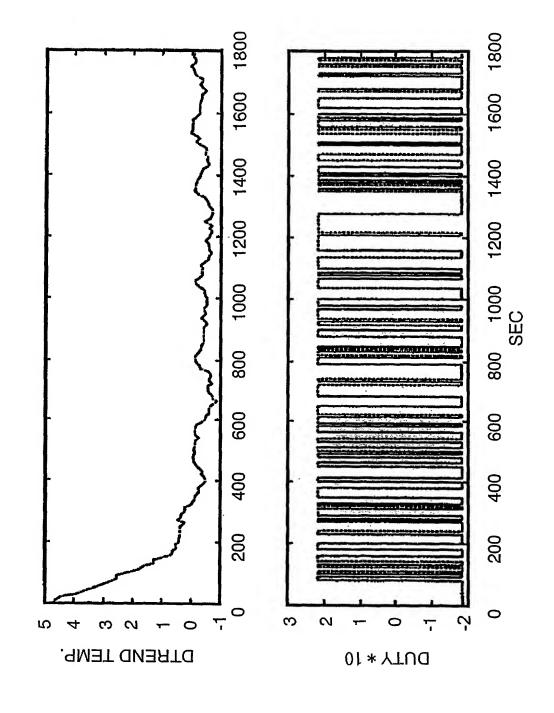


FIG. 10



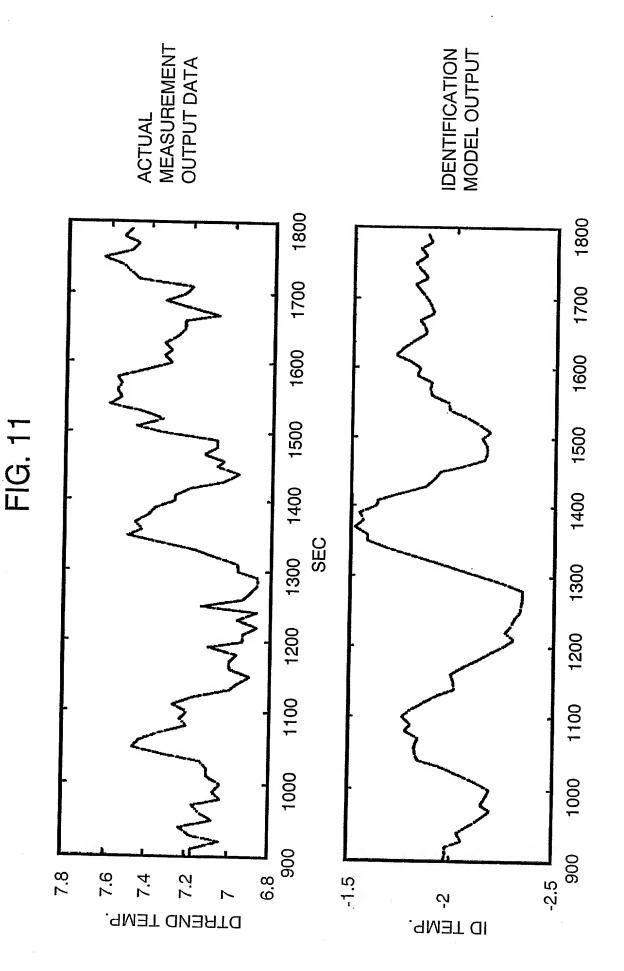
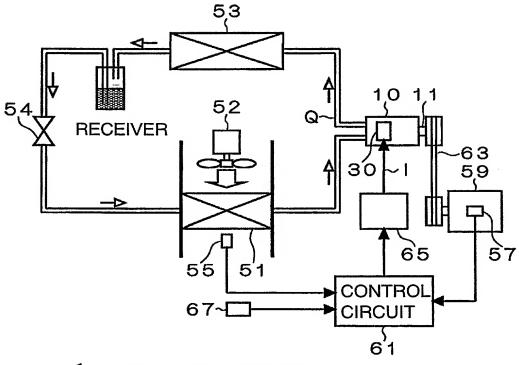


FIG. 12



- ← FLOW OF REFRIGERANT
- **←** FLOW OF CONTROL SIGNAL

## 51 OUTLET OF THE EVAPORATOR

65 SIGNAL-AMPLIFIED BY A CAPACITY CONTROL SIGNAL GENERATING CIRCUIT

FIG. 13

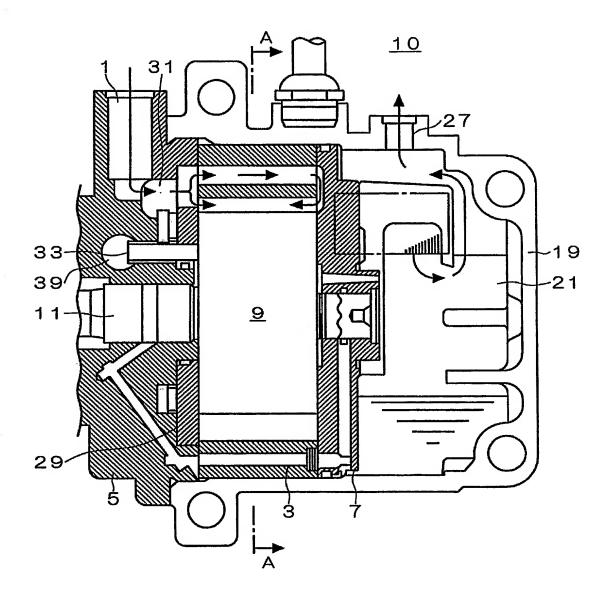


FIG. 14

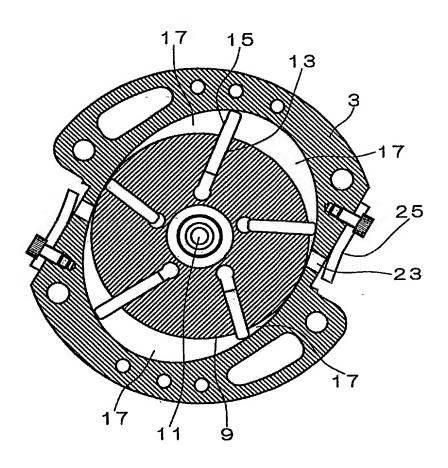


FIG. 15

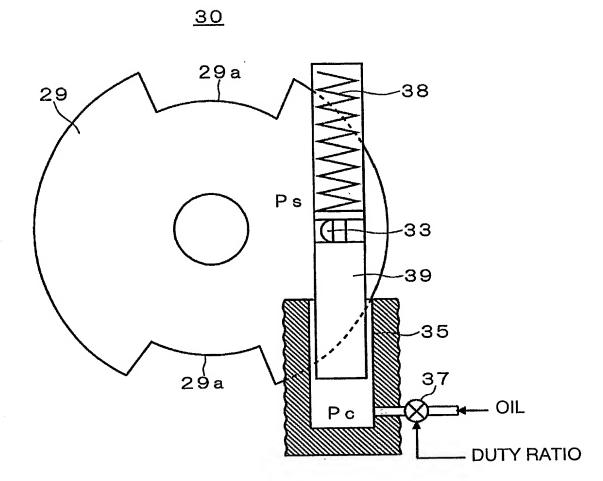


FIG. 16

WAVELENGTH
OUTLOUBENT
OUTLOUBENT
TIME

DUTY RATIO=d/WAVELENGTH

**FIG.17** 

